

Chief architect x7 data rack self-cooling overhang

Learn the ultimate step-by-step process for creating flat roof design in Chief Architect X7. This guide covers tips and expert techniques to perfect your designs."

For data center managers, IT engineers, and facility operators, this is the ultimate guide to overcoming thermal challenges and maximizing the performance, lifespan, and ...

Hi folks, Working on a detached garage design with a simple 12/12 roof bearing on the 1st floor walls. I would like to add a shed-style roof to one side of the garage and trying to ...

Building a Cape Cod roof by ignoring the top floor Open the Chief Architect plan in which you want to build a Cape Cod roof for. If a second floor hasn't been created yet, ...

Available in eight pre-built standard options with four rack sizes and two voltages (120V or 208V) to choose from, the solution incorporates a rack power distribution unit (PDU), embedded ...

Self-cooling racks provide closed-loop precision cooling to help prevent mission-critical equipment in the rack from overheating. They are ideal for micro data centers or single-rack installations, ...

Program Updates Updates to Chief Architect are released periodically and are free of charge. The best way to obtain the correct update is from within the program itself. In Chief Architect, select ...

IT professionals can deploy the SmartRack 5.5 kW self-cooling server rack without an HVAC technician and manage cooling of mission-critical equipment locally or remotely. Full ...

Leverage CAD Tools and Chief's molding tools to create custom 3D objects. Draw a section view profile for your object and then extrude it into a custom size and shape using the molding ...

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